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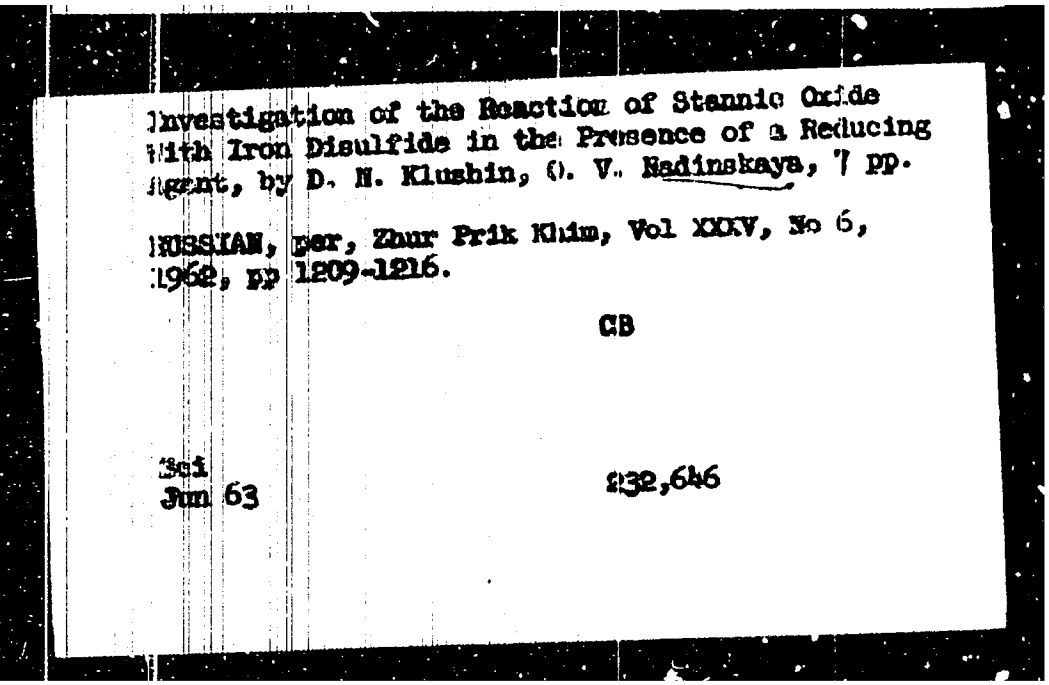

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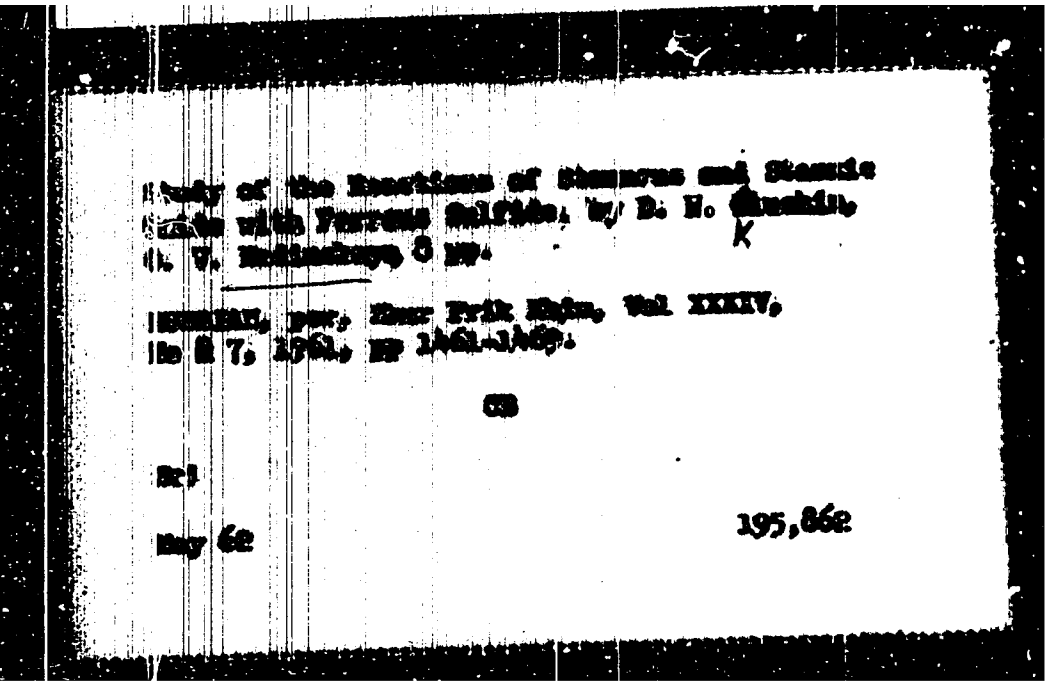

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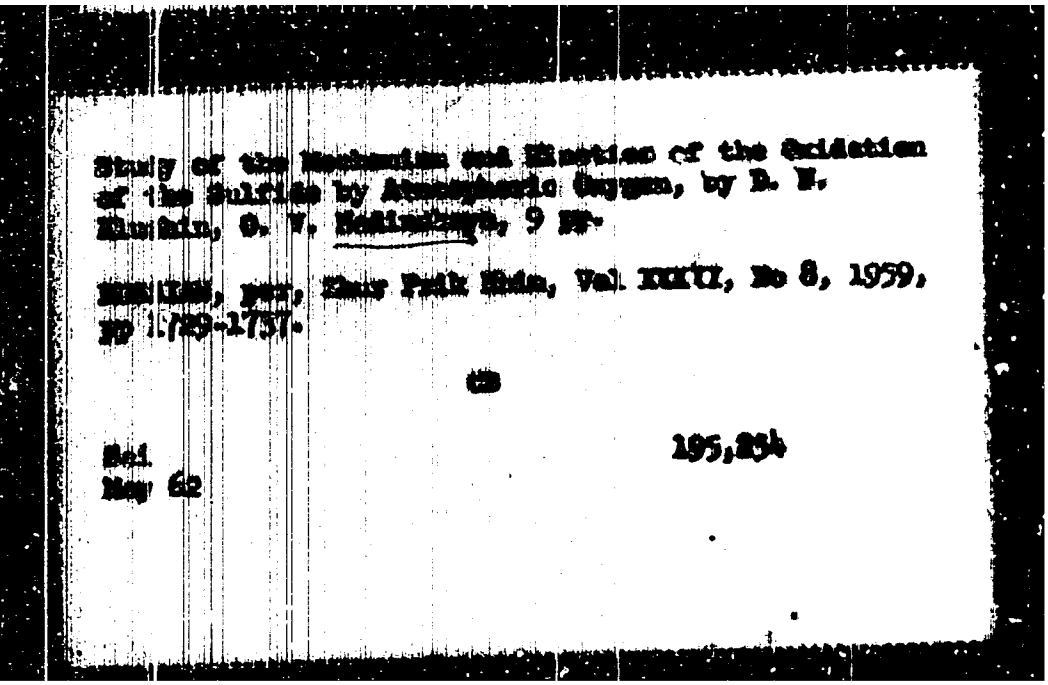

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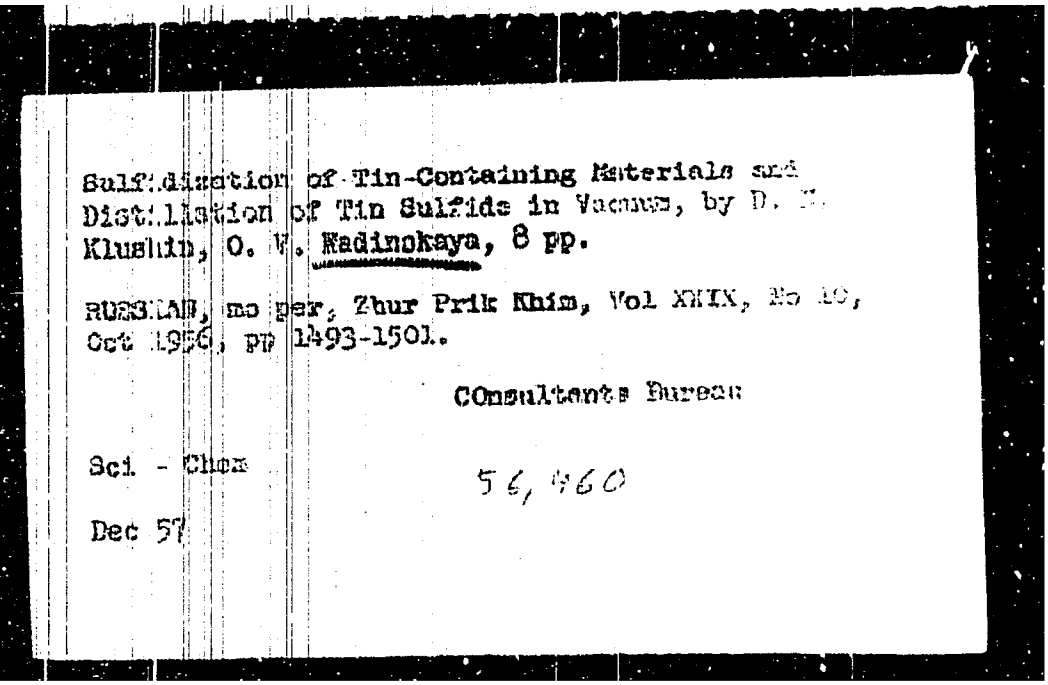

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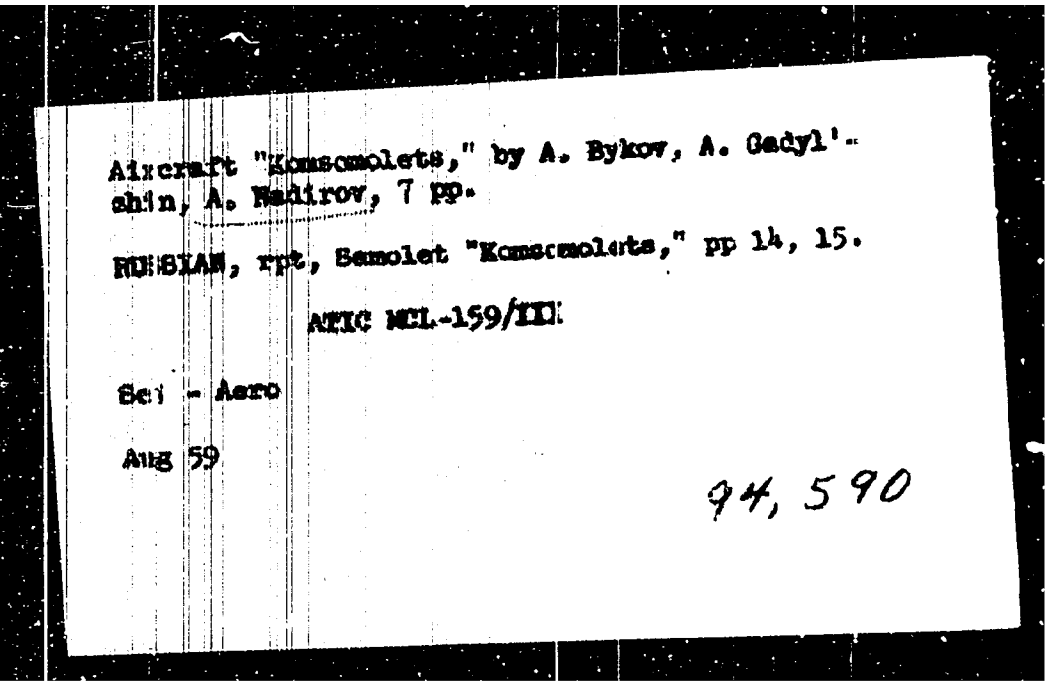

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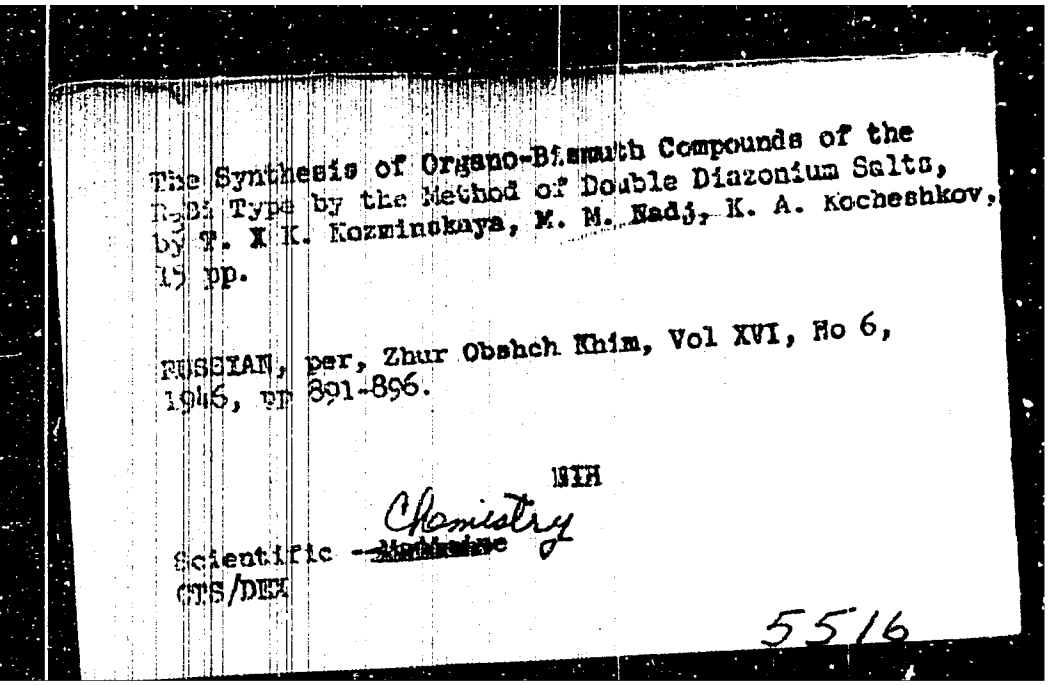

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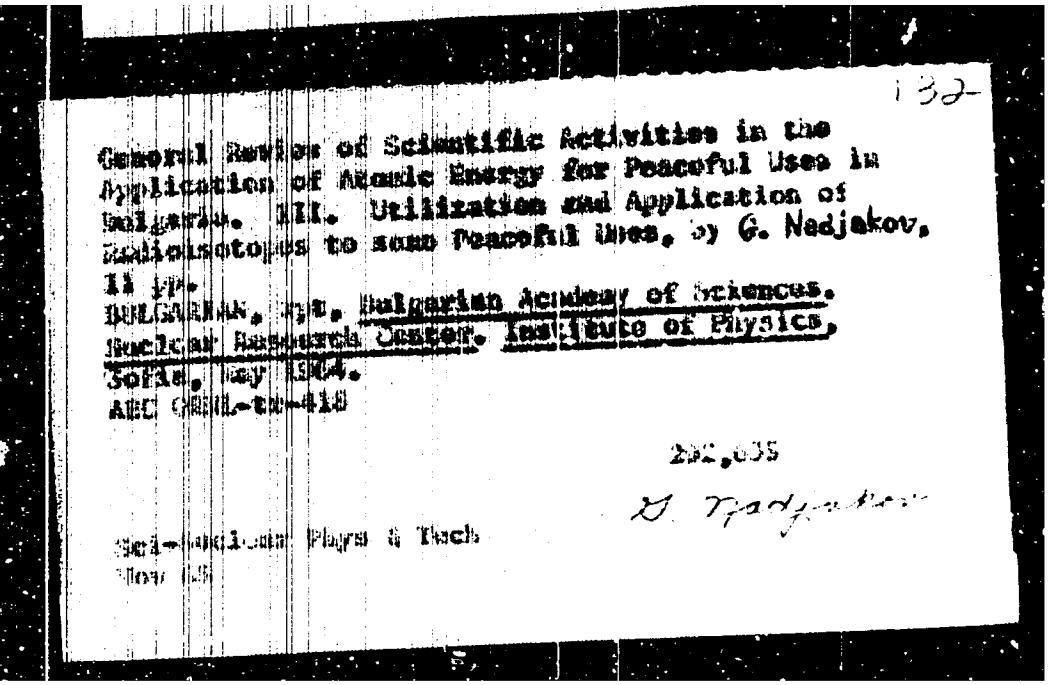

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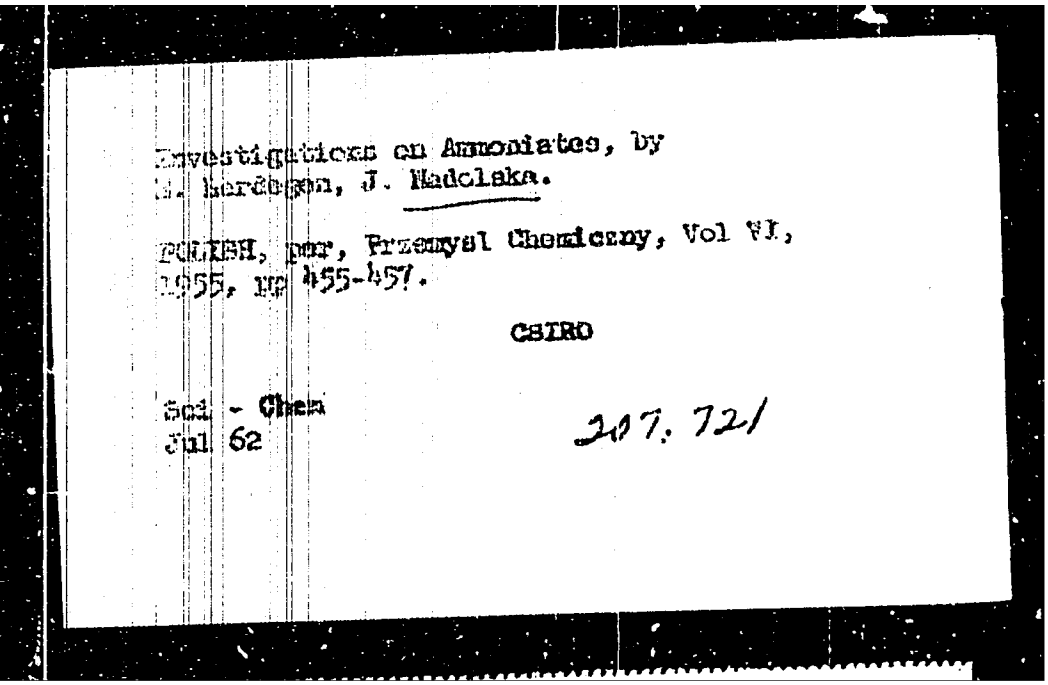

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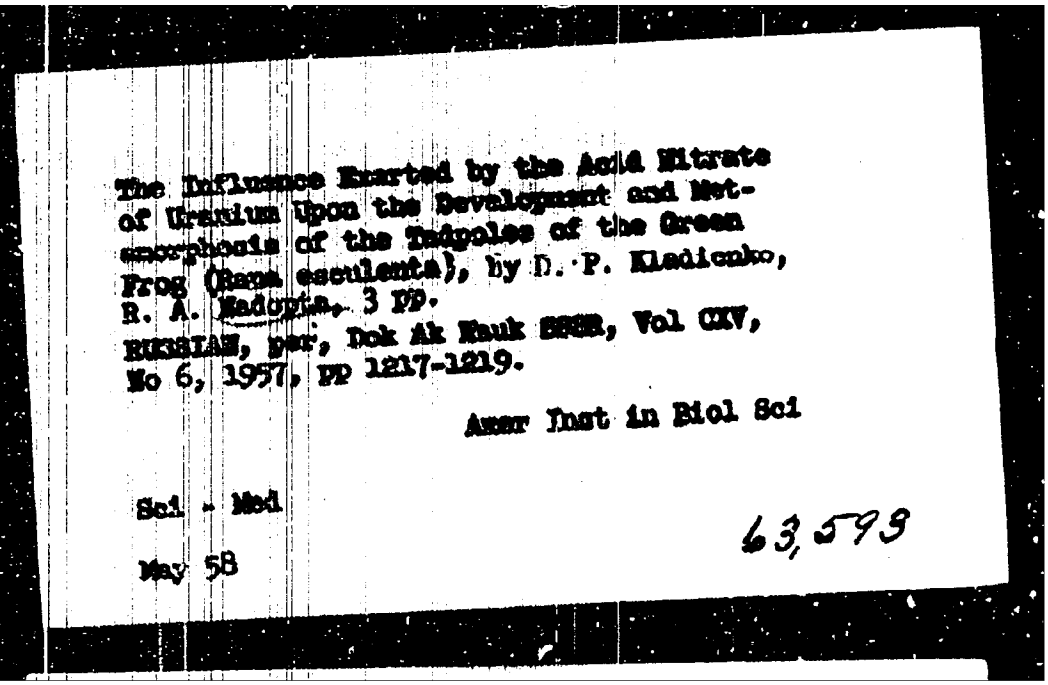

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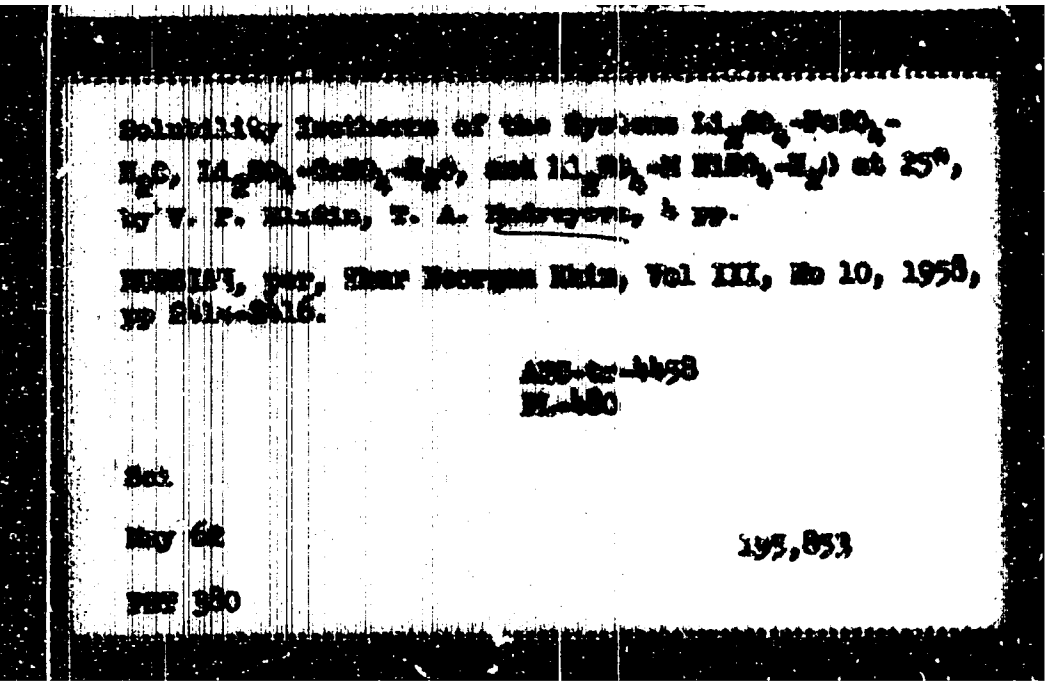

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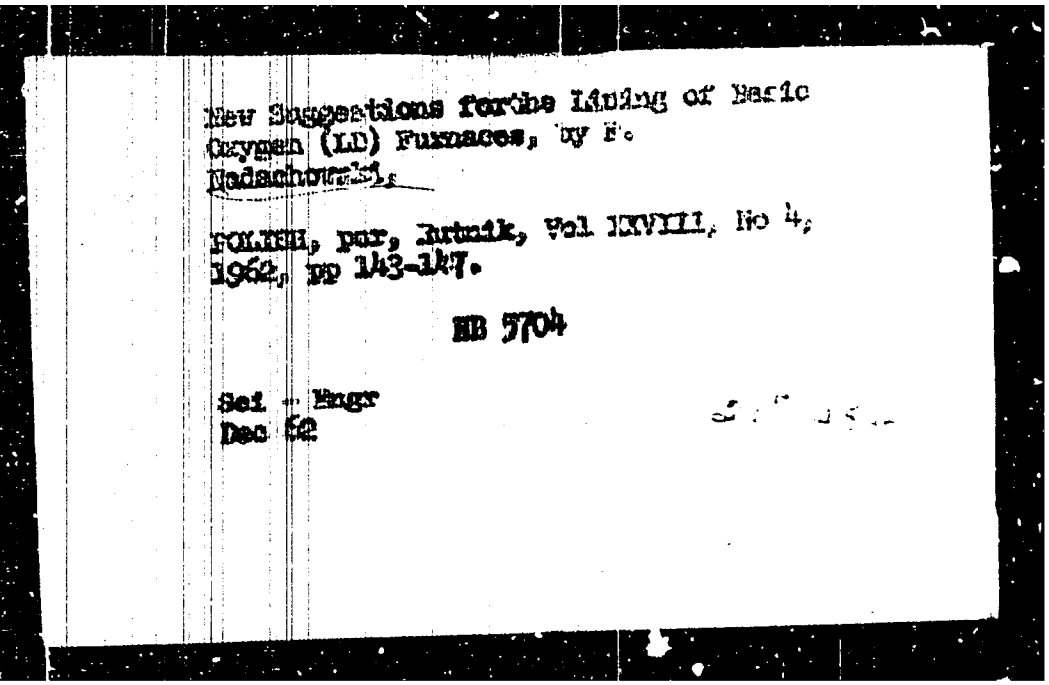

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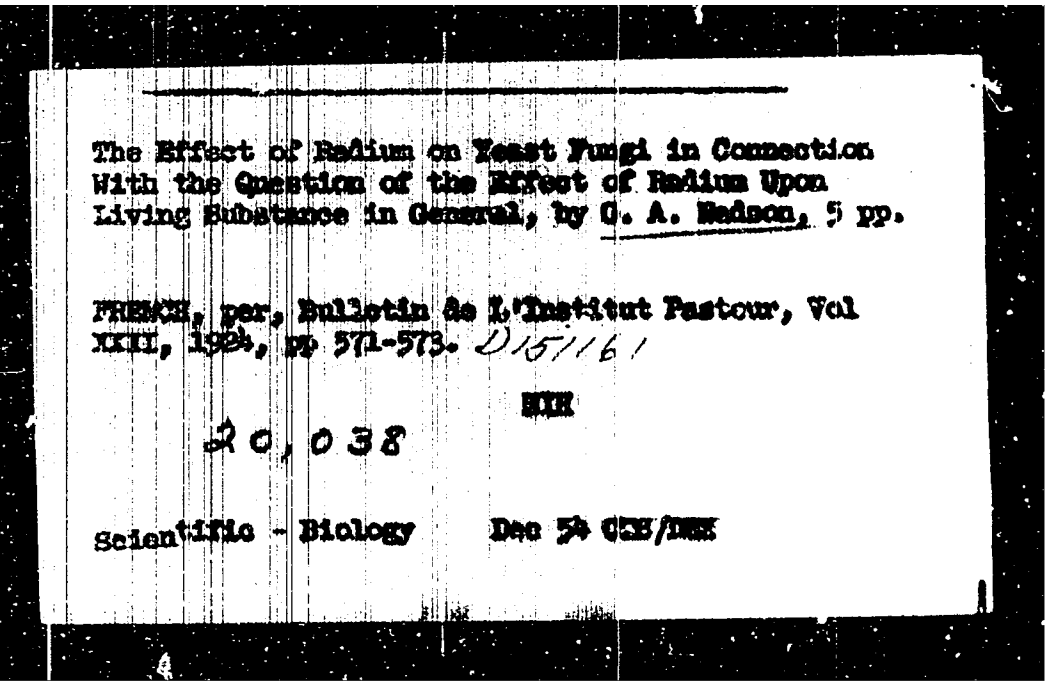

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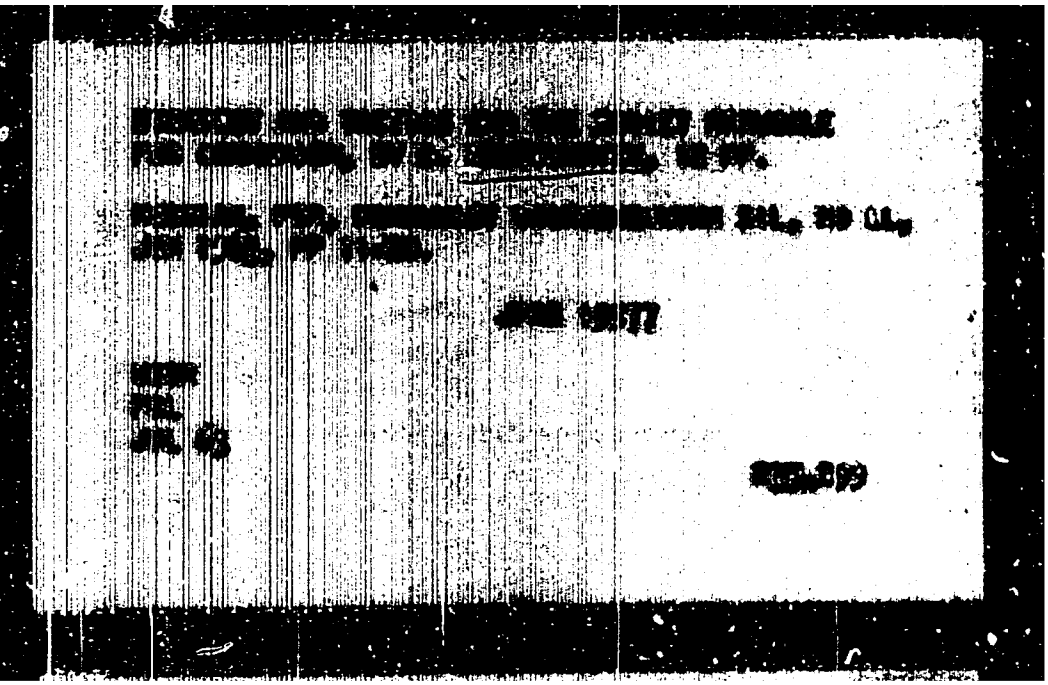

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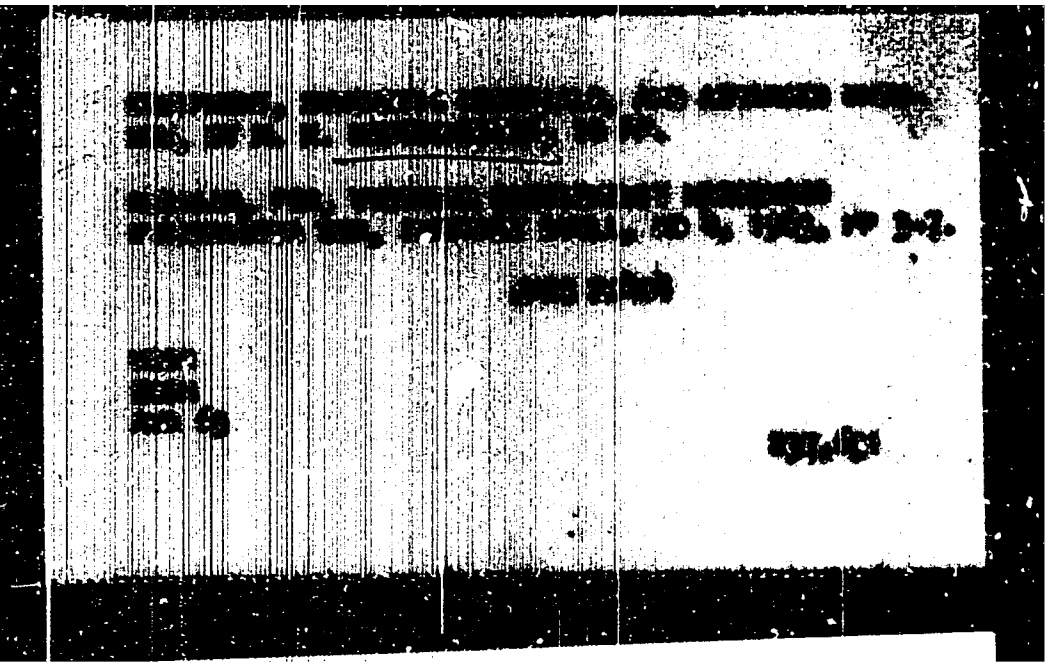

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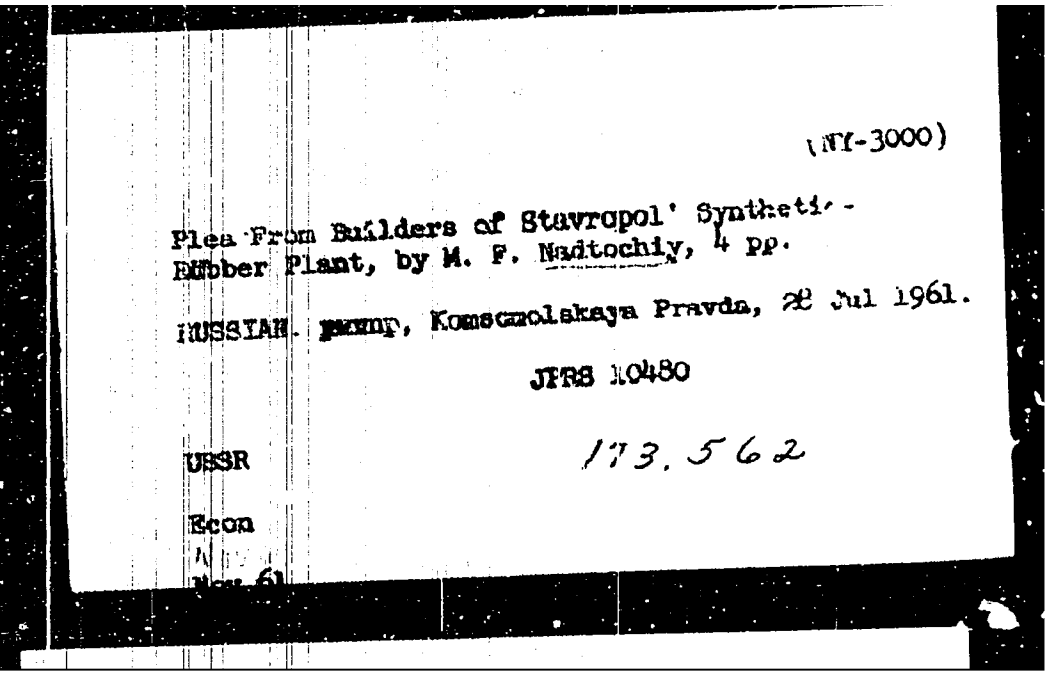

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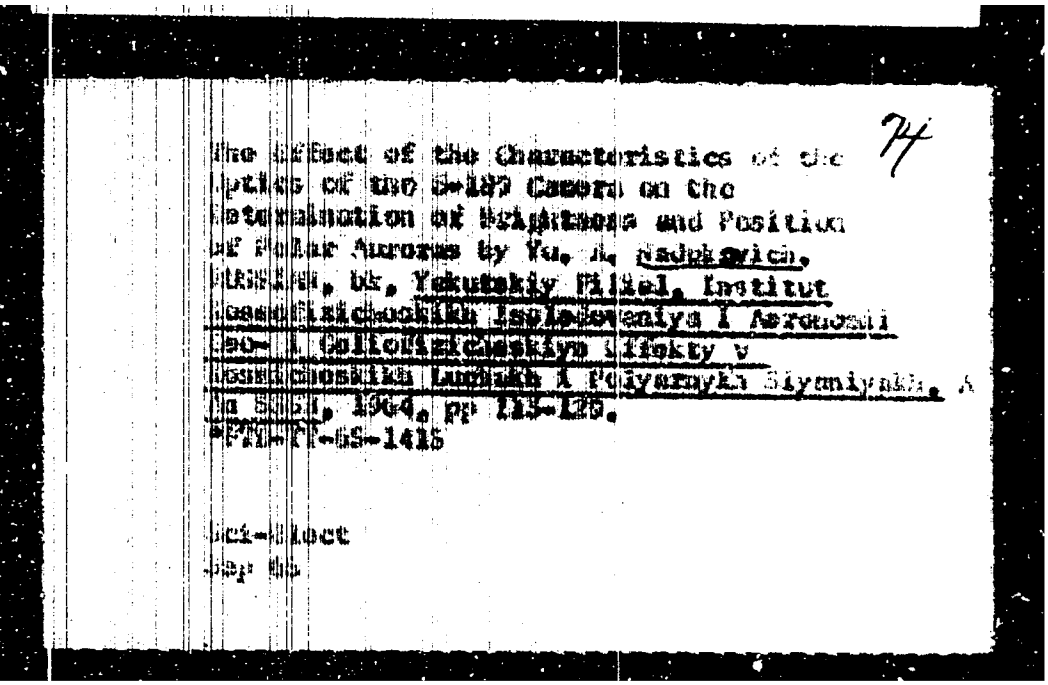

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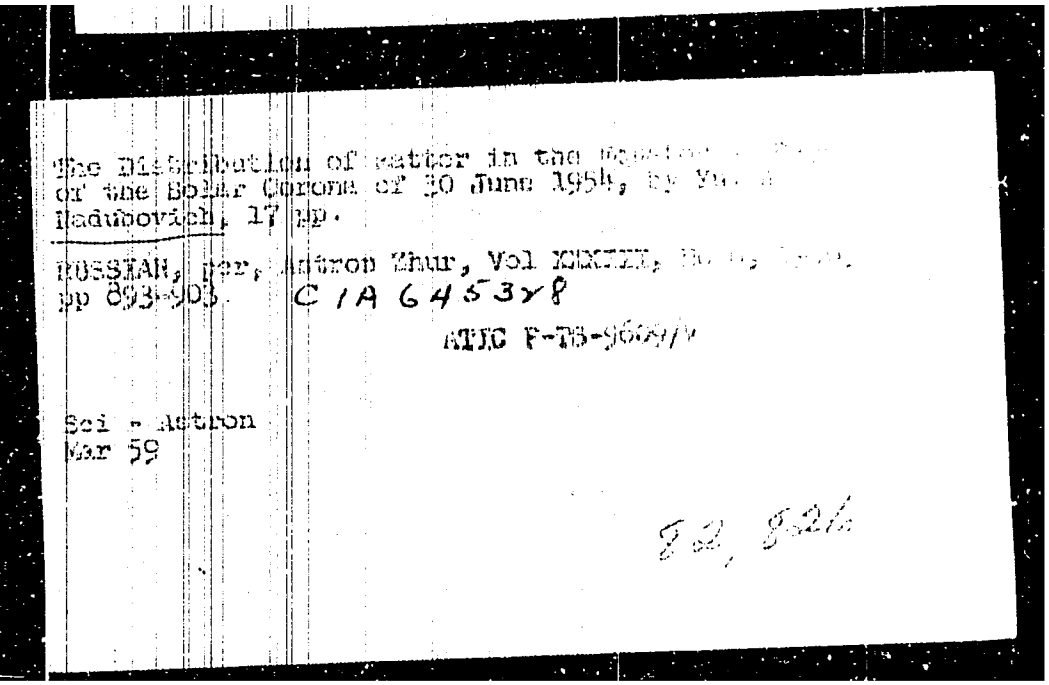

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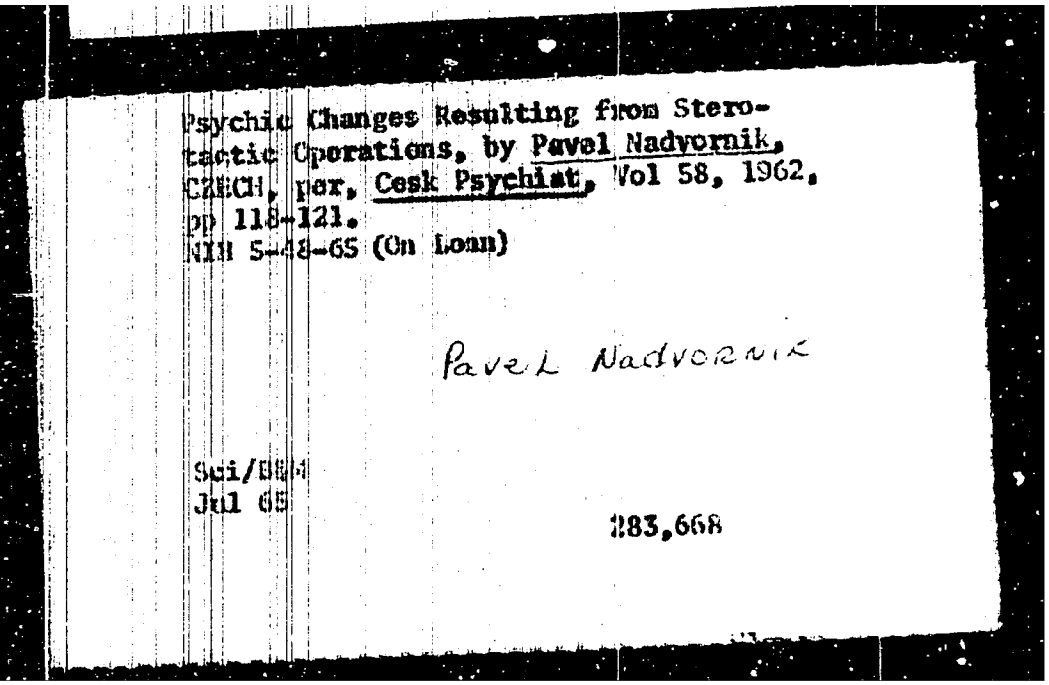

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MIH 5-48-65 (On Loan)

Pavel Nadvornik

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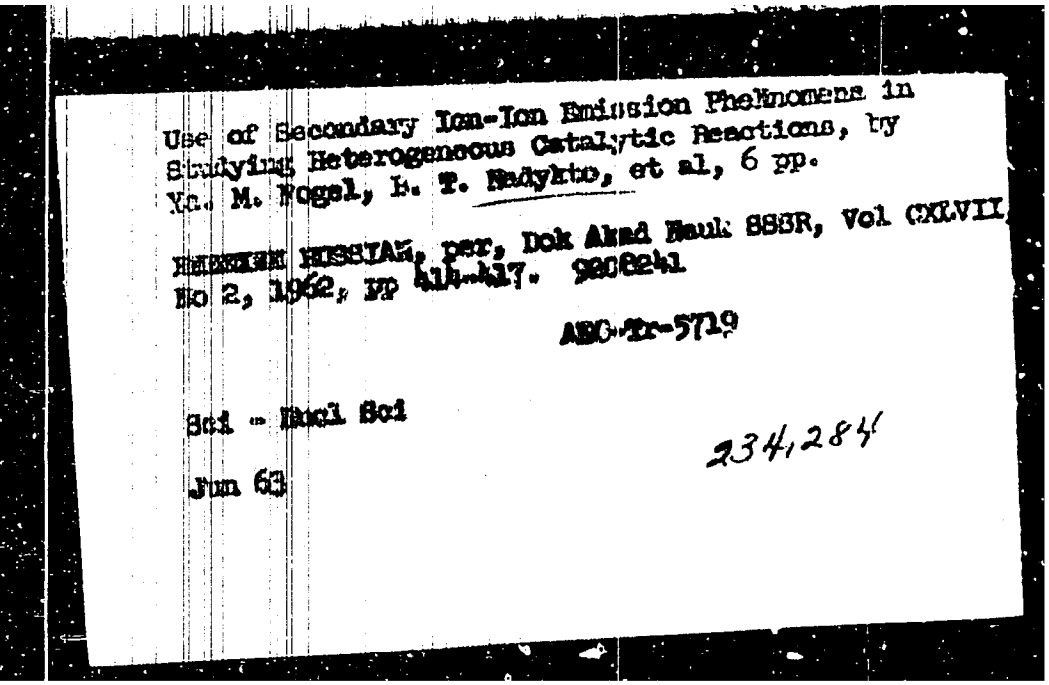

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Jun 63

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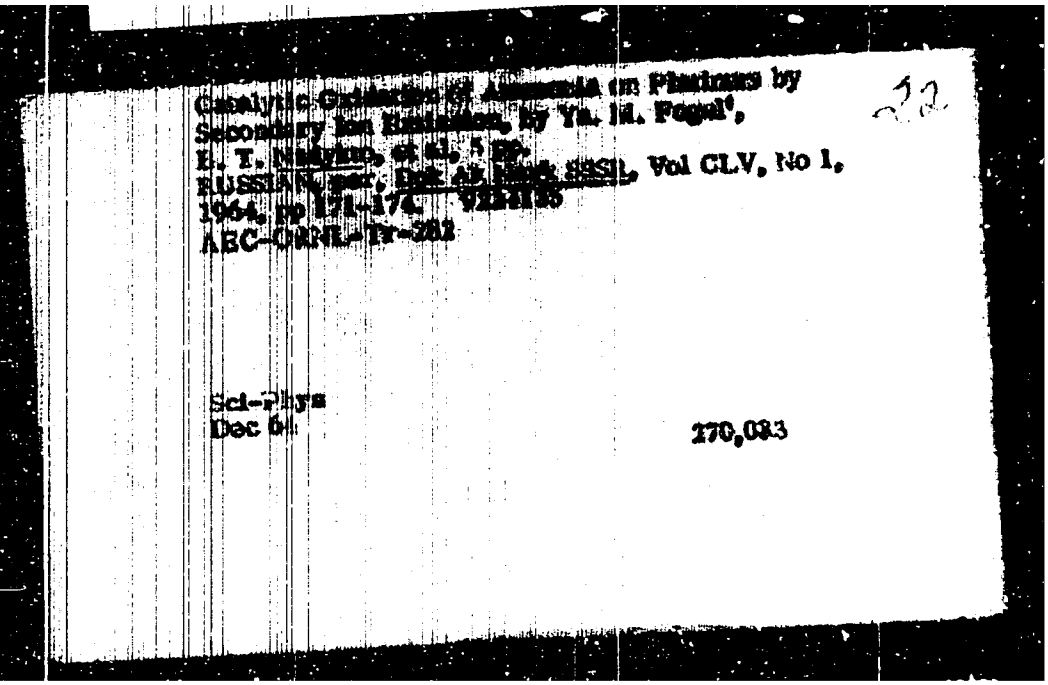

Catalytic Oxidation of Ammonia on Platinum by
Secondary Ion Emission, by Ya. M. Fogel',
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AEC-ORNL-Tr-502

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Dec 64

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X-Ray Observations of the Course of Anaerobic Gas Gangrene Infection Against the Background of Radiation Sickness, by A. D. Nadzhafov

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US JPRS 7993

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X-Ray Observations of the Course of Anaerobic Gas Gangrene Infection Against the Background of Radiation Sickness, by A. D. Nadzhafov

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ATIC F-TS-10051/V

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A Method for Calculation of Self-Oscillations in Pneumatic Regulators, by A. A. Abdullayev, E. M. Nadzhafov, 16 pp.

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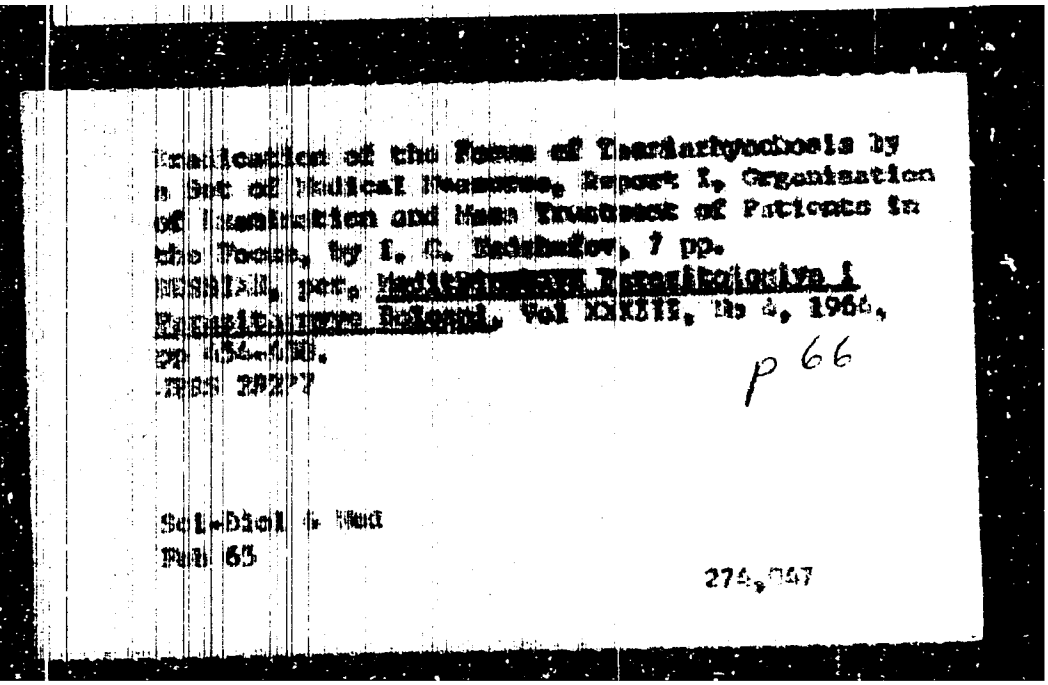

[illegible]lication of the Forms of Dermatophytosis by
[illegible] Set of Medical Measures, Report I, Organization
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(NY-3000/b7

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JPRS 9279

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The Optimal Transfer Number for a Reducer in High Speed Servosystems, by G. A. Nadzhafova, 6 pp.

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Limiting Dynamic Characteristics of Power Servo System Components, II, by G.A. Nadzhafova, 13 pp.

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Concerning Limiting Dynamic Indices of Standard Objects Controlled by an Astatic Acting Mechanism With Limited Speed and Path of the Regulating Organ, by G. A. Nadzhafova, 17 pp.

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FTD MCL-1253/1

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The Reproduction of Sinusoidal Signals by Systems With Limitations, by G. A. Nadzhafova, 6 pp.

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Instru Soc of Amer

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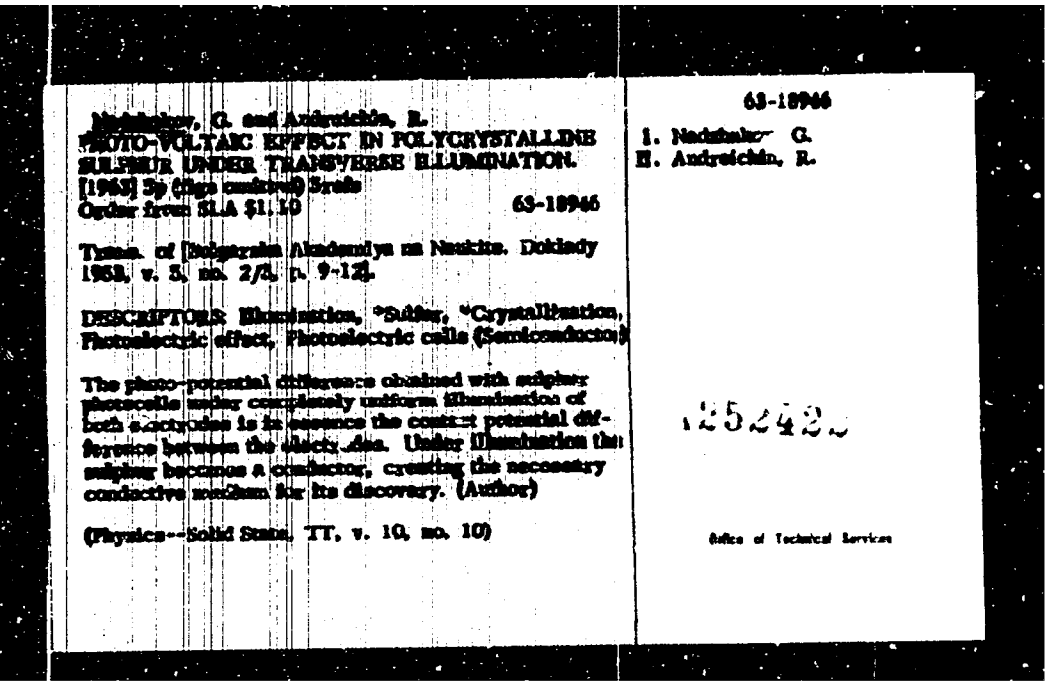

Nedelchev, G. and Andreichin, R.
PHOTO-VOLTAIC EFFECT IN POLYCRYSTALLINE SULPHUR UNDER TRANSVERSE ILLUMINATION.
[1963] 5p (Sign control) Grafo
Order from SLA $1.10 63-18946

Trans. of [Bolgarska Akademiya na Naukite. Doklady 1958, v. 5, no. 2/3, p. 9-12].

DESCRIPTORS: Illumination, *Sulfur, *Crystallization, Photoelectric effect, Photoelectric cells (Semiconductor)

The photo-potential difference obtained with sulphur photocells under completely uniform illumination of both electrodes is in essence the contact potential difference between the electrodes. Under illumination the sulphur becomes a conductor, creating the necessary conductive medium for its discovery. (Author)

(Physics--Solid State, TT, v. 10, no. 10)

63-18946
1. Nedelchev G.
II. Andreichin, R.

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Determination of the Charge and Type of Bond of Osmium in Compounds from the L_{III} Absorption Spectra, by E. G. Kadzhaiov, R. L. Berinski
7 pp.

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Calculation of the Charge of Atoms in Molecules from the K Absorption Spectra, by R. L. Barinskiy, E. G. Nadzhakov, 6 pp.

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A New Procedure for Calculating X-Ray K-Absorption Spectra, by E. G. Nadzhakov, R. L. Varinskiy, 5 pp.

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Bulgarian Physics in the 20 Years Since the Socialist Revolution, by Georgi Nadzhakov, 12 pp.

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JPRS 27316

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Protein Fractions of Blood Serum in Patients With Cancer of the Stomach, by A. G. Nadzharov, 5 pp.

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The Expediency of Combined Stomach Resection in Cancer, by A. G. Nadzharov, 9 pp

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Investigation of Operational Characteristics of an Experimental Cyclone Furace, by M. A. Nadzharov, et al.

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SLA/M-2527
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Sci - Engineering,

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(NY-1830)

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RUSSIAN, NP, KOMMUNIST, L7 FEB 1962.

JPRS 14635

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Roasting Nickel Concentrate, Obtained When Separating Converter Matte by Flotation in a FluoSolid Furnace, by XX Zh. R. Nadzharyan, V. G. K Bryndin, 4 pp.

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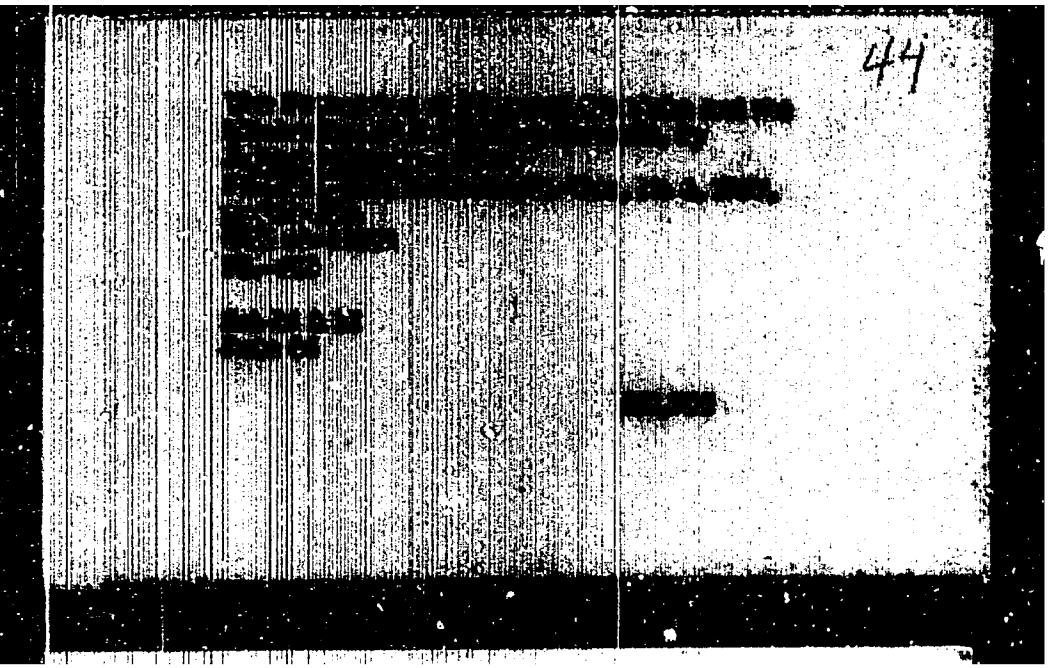

APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910003-3

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Nadziakiewicz, J.
PROBLEMS IN THE PROCESSING OF COKE (Problematyka Procesu Koksowania). [1959] [51]p. 20 refs.
Order from CTS or SLA $5.60 59-18366

Trans. of Glowny Instytut Gornictwa. Komunikat (Poland) 1954, no. 162, ser. B. Wydawnictwo Gorniczo-Hutnicze, 20p.

DESCRIPTORS: *Coke, Processing, Mechanical properties, Plasticity, Coal.

An analysis of the notion of mechanical strength of coke and of factors inherent in the coke itself which are conditioning the different strength of various cokes was carried out. Analysis was also carried out of volumetric changes occurring during the coking process at the transformation of coal into coke as causes of cracking of coke. Taking into account the conclusions result- (Engineering--Chemical, TT, v. 9, no. 1) (over)

59-18366

I. Nadziakiewicz, J.
II. Research Servicing Associates, Washington, D. C.

11-29-62
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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000200910003-3

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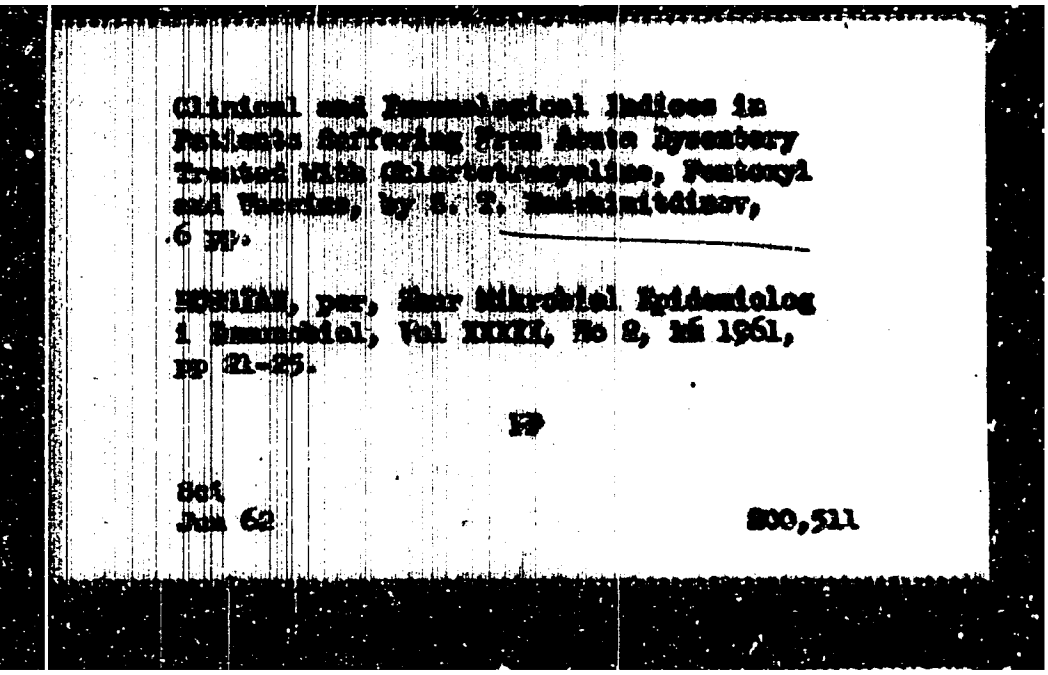

Clinical and Immunological Indices in Patients Suffering from Acute Dysentery Treated with Chloramphenicol, Fentoxyl and Vaccine, by S. P. Shishmanitsinov, 6 pp.

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Correlation Between the Thickness of the Plastic Layer of Coal and Its Decomposition Heat, by J. Badziakiewicz, R. Pampuch.

PGLREH, per, Prace Instytutuow Hutniczych, Vol X, No 3, 1958, pp 71-78.

*FL-480

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Nadziakiewicz, J., Warmusinski, J., and Hoffman, H.
ADVANTAGES OF INSTALLING TWIN COLLECTING MAINS IN COKE-OVEN BATTERIES (Zagadnienie Celowosci Budowy Podwojnych Odbieralnikow na Bateriach Koksowniczych) tr. by D. Brzostowska. 1962 [36]p. 0 refs. PL-480 Int.
Order from OTS $0.50 60-21303

Trans. of Glowny Instytut Gornictwa. Komunikat (Poland) 1952, no. 123, p. 1-9.

DESCRIPTORS: *Coke, Ovens, *Coal tar, Decomposition, *Distilling plants, *Benzenes, Collecting methods, Pipes, Gas flow.

Engineering-Chemical, TT, v. 8, no. 11)

60-21303

I. Nadziakiewicz, J.
II. Warmusinski, J.
III. Hoffman, H.
IV. PL-480 Int (60-21303)
V. National Science Foundation, Washington, D. C.

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The Production of Metallurgical Coke From Non-Coking Coals According to the Method of the Institut fur Chemische Kohleveredlung Zabrze, by J. Radziszewicz, H. Zielinski.

POLISH, por, Koksownictwo, Vol X, 1958, pp 19-25.

OTS 59-22339

Sci - M/M
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Testing of Bituminous Coal by Plastometric Method, by M. Chorazy, J. Nadziakiewicz, T. Kozlowski, 14 pp.

POLISH, per, Biuletyn Instytutu Naukowo-Badawczego Przemysłu Węglowego, No 19, 1947, pp 1-19. 90:8472

OTS 60-21230
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OTS 60-21303
PL-430

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Characteristics of Coking Coals in the Polish Coal Basin, by M. Chorazy, J. Madziakiewicz, 28 pp.

POLISH, per, Biuletyn Instytutu Naukowo-Badawczego Przemysłu Węglowego, No 29, 1948, pp 3-32. 3087247

OTS 60-21266
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Sci - Fuels

Jun 62

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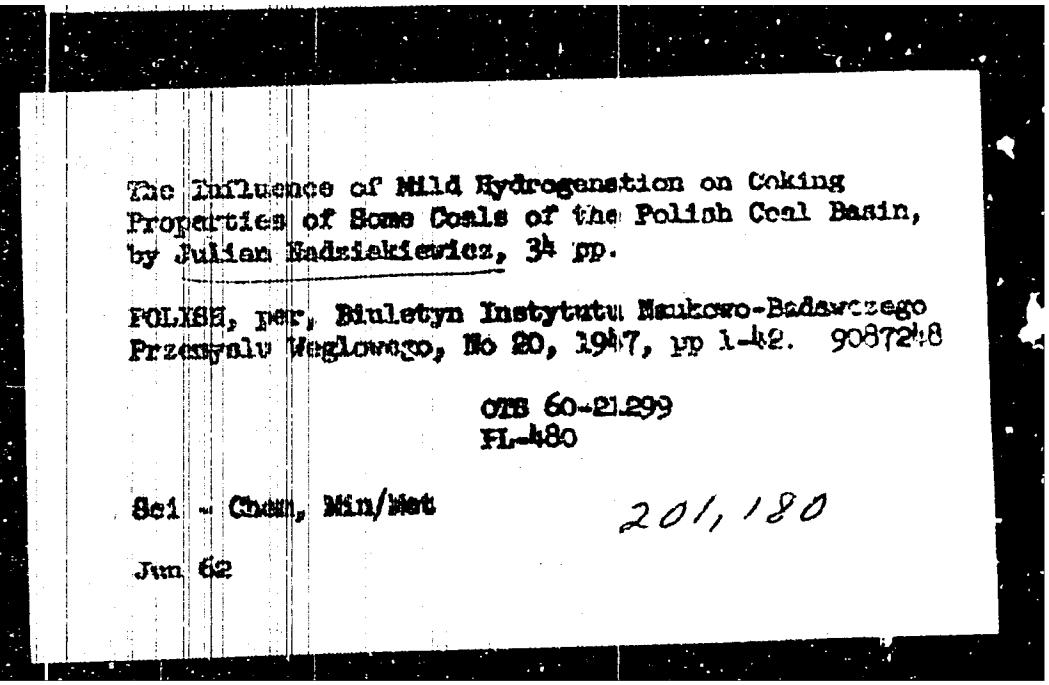

The Influence of Mild Hydrogenation on Coking Properties of Some Coals of the Polish Coal Basin, by Julian Badziakiewicz, 34 pp.

POLISH, per, Biuletyn Instytutu Naukowo-Badawczego Przemysłu Węglowego, No 20, 1947, pp 1-42. 90872-8

OTS 60-21,299
FL-480

Sci - Chem, Min/Met

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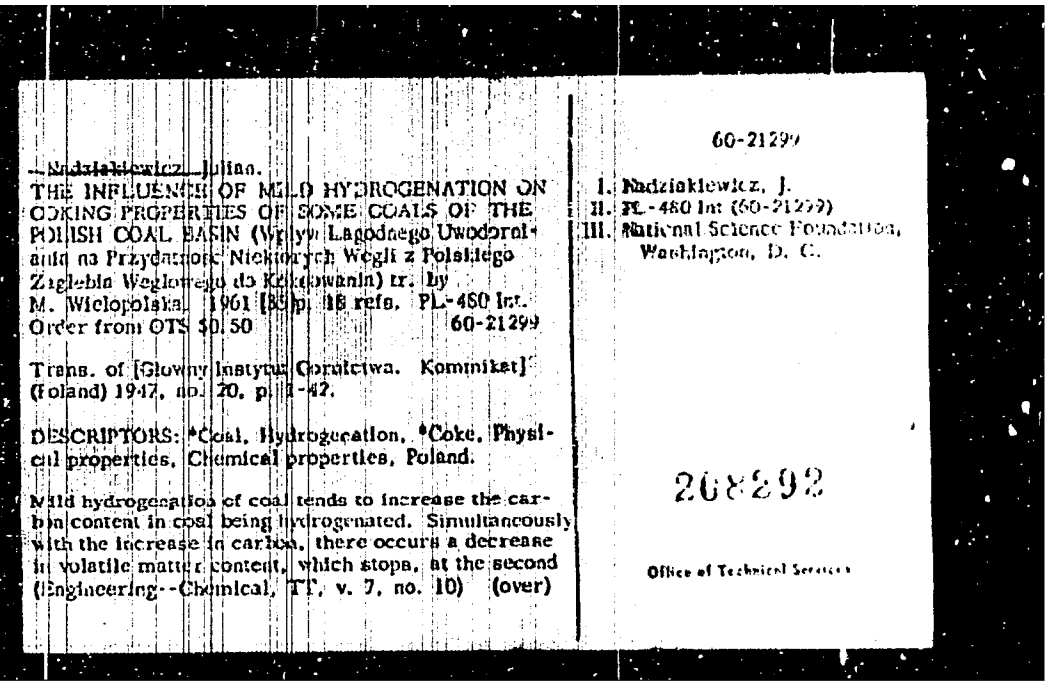

Nadziakiewicz, Julian.
THE INFLUENCE OF MILD HYDROGENATION ON COKING PROPERTIES OF SOME COALS OF THE POLISH COAL BASIN (Wplyw Lagodnego Uwodornienia na Przydatnosc Niektorych Wegli z Polskiego Zaglebia Weglowego do Koksowania) tr. by M. Wielopolska. 1961 [35]p. 18 refs. PL-480 Int.
Order from OTS $0.50 60-21299

Trans. of [Glowny Instytut Gornictwa. Komunikat] (Poland) 1947, no. 20, p. 1-42.

DESCRIPTORS: *Coal, Hydrogenation, *Coke, Physical properties, Chemical properties, Poland.

Mild hydrogenation of coal tends to increase the carbon content in coal being hydrogenated. Simultaneously with the increase in carbon, there occurs a decrease in volatile matter content, which stops, at the second (Engineering--Chemical, TT, v. 7, no. 10) (over)

60-21299

I. Nadziakiewicz, J.
II. PL-480 Int (60-21299)
III. National Science Foundation, Washington, D. C.

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The Hydrolytic Destruction of Black Coal to Produce Materials of Industrial Value, by Julian Nadziakiewicz, Stanislawa Neilpern.

RUSSIAN, per, Koks, Smola, Gaz, Vol IV, No 5/6, 1959, pp 211-215.

Dept of Interior
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Oct 60

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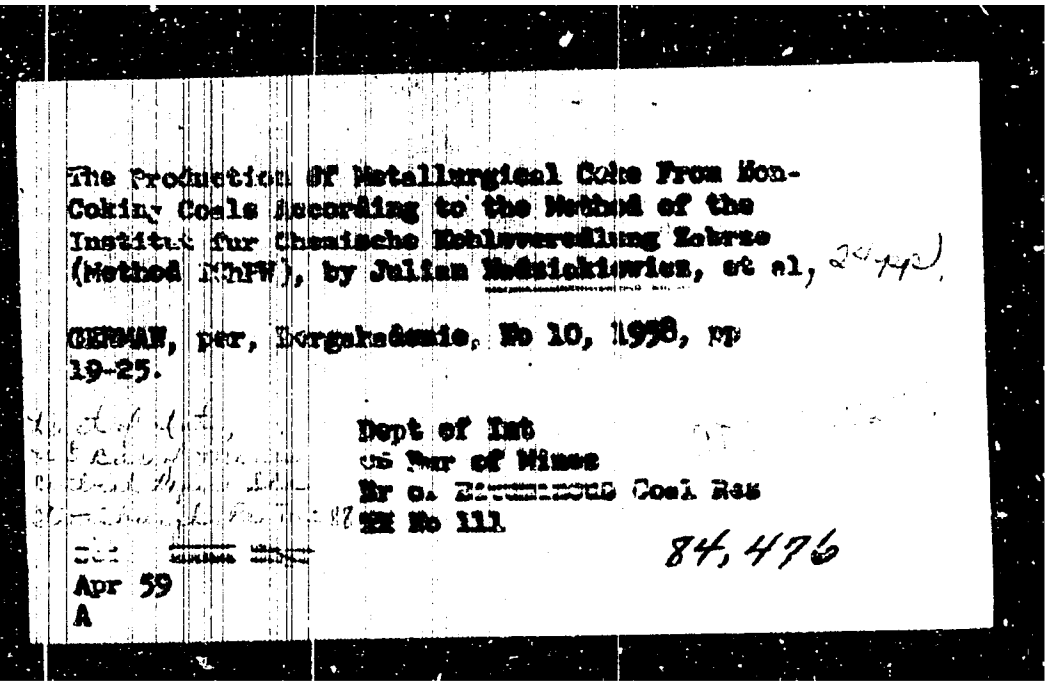

The Production of Metallurgical Coke From Non-Coking Coals According to the Method of the Institut fur Chemische Kohlenveredlung Lobrze (Method ICHW), by Julian Madejski-wicz, et al,

GERMAN, per, Bergakademie, No 10, 1958, pp 19-25.

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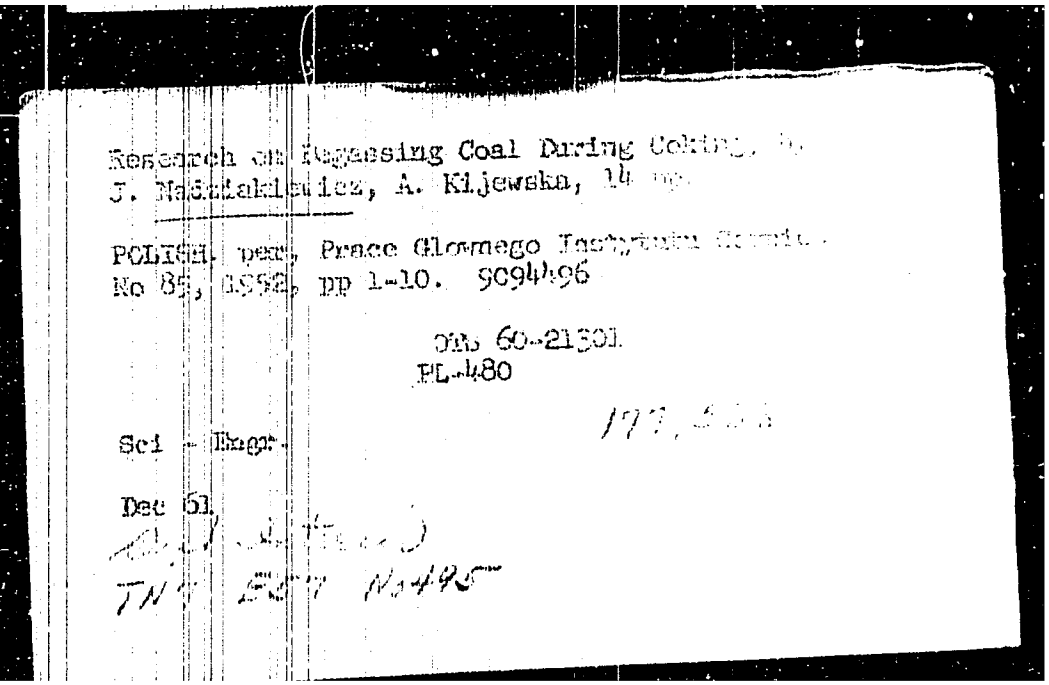

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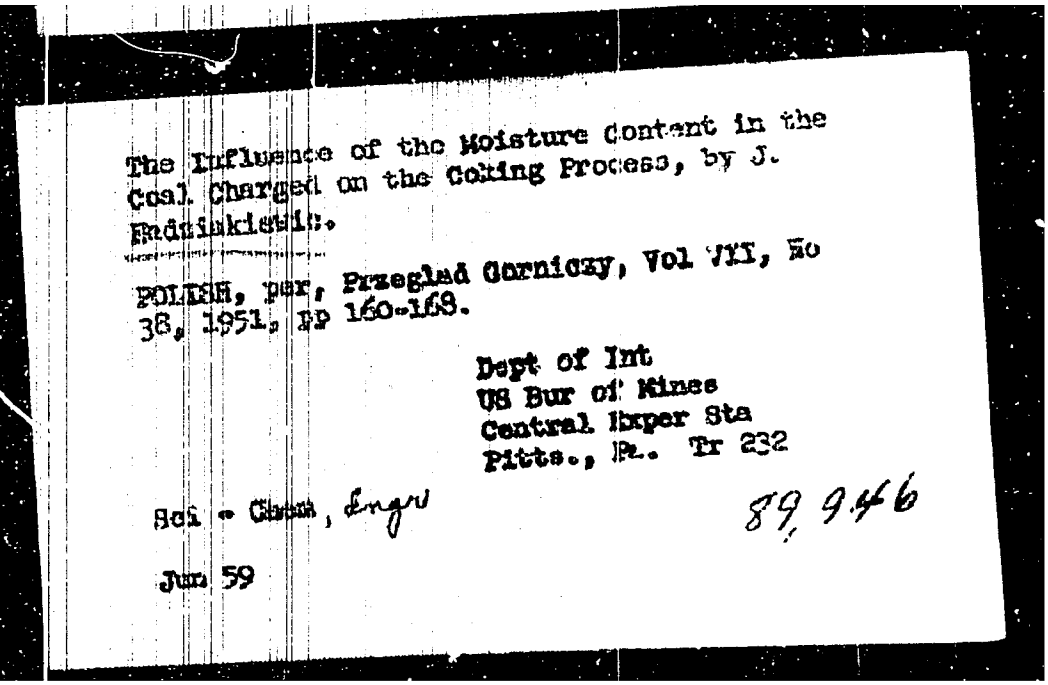

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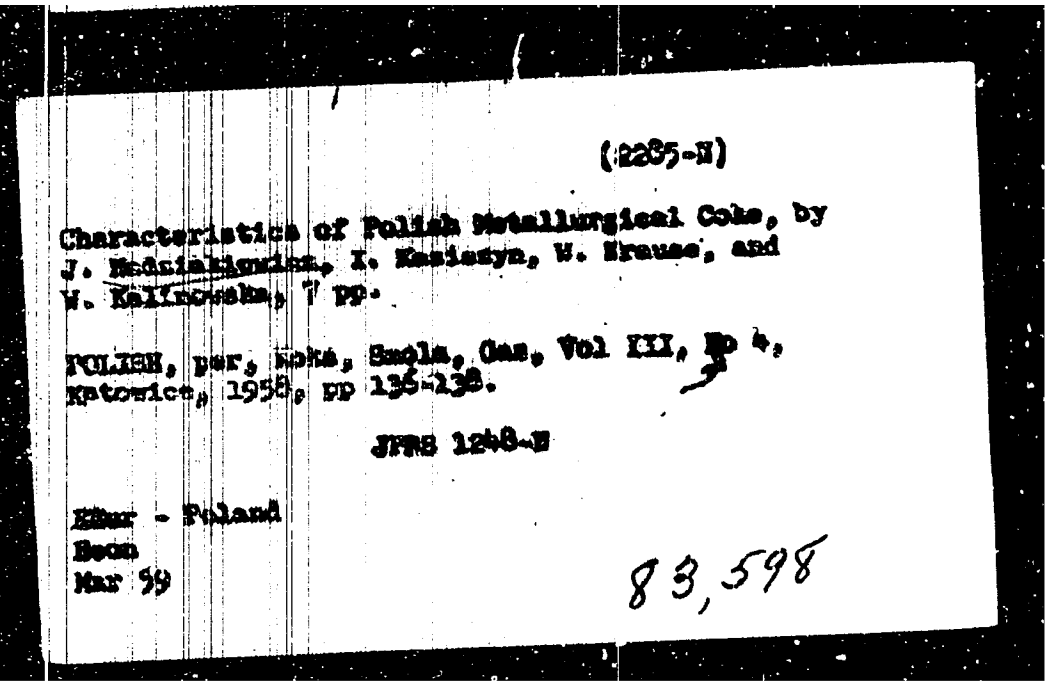

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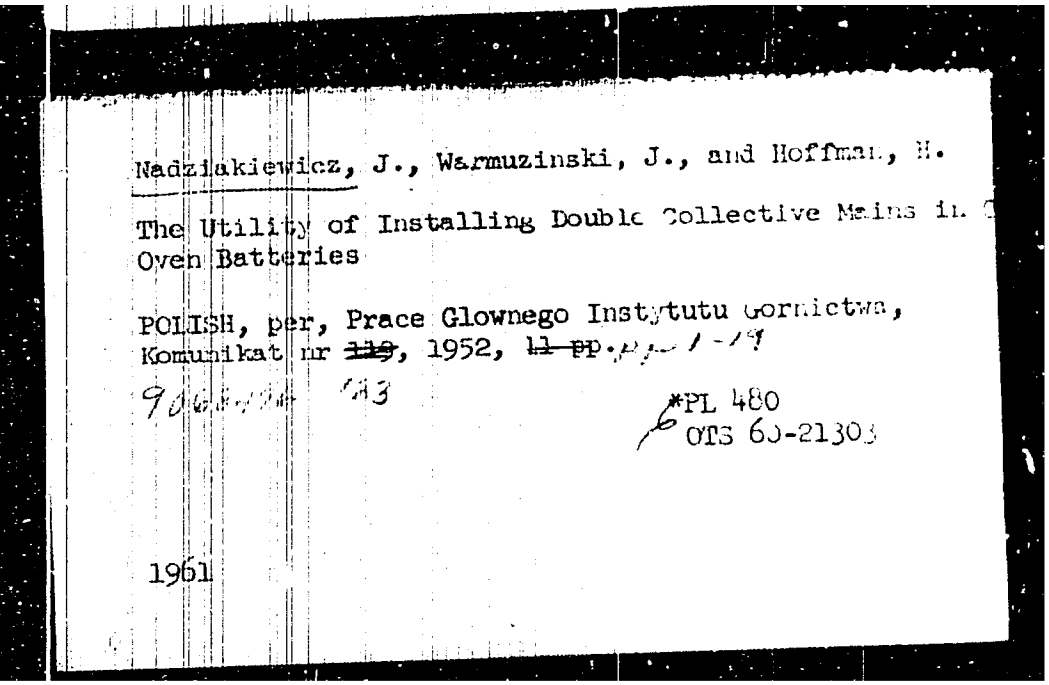

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